Instructions - Sample Transmittal

Complete all fields as necessary and when applicable for a particular Material Type.

Contract/Tracking Information:

Lab ID Number - The 10-digit ID bar code number assigned to this sample, usually attached/affixed to sample and/or transmittal.

Contract Number - Contract to which charges will be billed and for which materials will be used (often starting with 00, JM, SA, TA).

SR Number - State Route number applicable for this contract. Not required for WSDOT Contracts beginning with 00.

Section - The Contract Title or Name. Not required for WSDOT Contracts beginning with 00.

County/City Control Number - Filled out by Local Agency as an internal tracking number, used to further define where material used.

County/City - The County/City where the project is located. Not required for WSDOT Contracts beginning with 00.

Org Code- The Org. Code of the person completing the form.

Lab Number - Filled out by the Materials Laboratory, an internal tracking number.

Material/Sample/Product Information:

Material Type - Type of material or product being submitted for testing/evaluation. Only one material type per Transmittal.

Make and Model - Indicate make and model of this particular material, especially if a manufactured/fabricated item, be specific.

Specification Reference - The Standard Specification No./GSP No. governing this material type and it's particular intended usage.

Bid Item Number - The specific bid item number for which this material is being used, on this particular Contract.

Producer/Manufacturer - Name of original producer/manufacturer of this material, may be brand name, not usually the supplier.

Supplier - Indicate name of supplier, typically local distributor/retailer/wholesaler of product. Omit if same as Producer/ Manufacturer.

Accept. Sample Number - Filled out by Field Personnel to identify/assign a sample tracking number. May be an Acceptance number or similar

Lot Number - The specific Lot or Lot Identifier for this sample, usually items manufactured in batches.

Not applicable for all materials.

Roll Number - The specific Roll Number or Roll Identifier for this sample, usually fabrics. Not applicable for all materials.

Heat Number - The specific Heat Number or Heat Identifier for this sample, usually steel items.

Not applicable for all materials.

Reel Number - The specific Reel Number or Reel/Pack Identifier for this sample, usually steel strand.

Not applicable for all materials.

Certificate Number - The Mill, Batch, or Plant Certificate Number used to identify this sample, usually cement.

Not for all materials.

Aggregate/Paving/Other Information:

Pit Number - The WSDOT assigned Pit number identifying source of this particular aggregate sample. Not applicable for all materials.

Stockpile Number - The WSDOT Stockpile Site Number identifying the stockpile site from which this aggregate sample was taken.

Truck/Car Number - Identifying number of vehicle, truck, rail car used to transport cement and identify from which sample was taken.

Used at Station - Beginning station where the material was used.

To Station - Ending station where material was used.

Quantity Represented - The quantity of material this sample represents.

Sampled At - Location the sample was taken.

Sampled By - Name or Identifier of the field person taking this representative sample.

Date Sampled - The date the field sample was taken.

Tested At - The specific location where this sample was tested in the field.

Tested By - The specific person who tested this sample in the field.

Date Tested - The date the sample was tested in the field.

Mix ID Number - Mix Design indentification number supplied by the State Lab to the Project Office prior to beginning paving operations on a project.

Asphalt % in Design - The asphalt content called for on the ACP mix design.

Asphalt % Requested - The asphalt content currently being requested by the Engineer for this particular mix.

Ignition Furnace Calibration Factor (IFCF) - Lab Calibration factor as determined at Lab.

Field: Calibration factor as determined in Field.

Field and/or Region Test Results:

Screen - The screens required for this material & it's intended use, see Standard Specifications.

S.E. - The sand equivalent results from the Field and/or Region.

Dust Ratio - The dust ratio results from the Field and/or Region.

% Asphalt - The asphalt content results from the Field and/or Region.

Maximum Density - The maximum density results from the Field and/or Region.

Fracture % - The fracture results from the Field and/or Region for each applicable screen size.

Specs. - List applicable specifications, if other than Standard Specification values.

Information Applicable to All:

Remarks - Any special information about the sample and/or the testing requested. Be specific.

Project Engineer - The name of the Project Engineer and Agency (if other than WSDOT).

Submitted By - The specific person submitting transmittal information, person to contact if any questions arise.

Phone - A point of contact Phone Number with Area Code, in case further clarification is necessary.

Washington State Department of Transportation State Materials Laboratory PO Box 47365 Olympia, WA 98504-7365						Sample Transmittal												
														Lab	Lab ID Number			
Contract Number			SR Number*			Section*								Lab Number				
County/City C	County/City*											Org	Code					
Material Type					Mak	Make and Model				Spec			cification Reference			Bid Item Number		
Producer/Manufacturer							Supplier											
Accept. Samp	Lot N	Lot Number			Roll Number			Heat Number			Reel Number			Certificate Number				
Pit Number	Stock	Stockpile Number			Truck/Car Number			Used at Station			To Station			Quantity Represented				
Sampled At		Samp	Sampled By			Date Sampled			Tested At			Tested By			I	Date Tested		
Mix ID Numbe	Asph	Asphalt % in Design				Asphalt % Reques			ted			Ignition Furnace Calibrati State Lab:			tion Factor (IFCF) Field:			
Screen													S.E.	Dust Ratio	% Asphalt	Maximum Density		
% Passing																		
Fracture %																		
Specs. **																		

* Not Required for WSDOT contracts beginning with "00"

** Not Required for Standard Specifications Materials

DOT Form 350-056 EF

Revised 9/02

Remarks

Project Engineer (Please Print)

Submitted By

Phone